

L Number	Hits	Search Text	DB	Time stamp
9	6800	((370/389) or (370/469) or (709/223) or (709/238) or (709/225) or (709/236) or (370/254) or (370/401)).CCLS.	USPAT	2004/10/18 13:10
-	1795	(709/238).CCLS.	USPAT; US-PGPUB	2004/10/14 17:37
-	23	((709/238).CCLS.) and ((interface adapter network) adj (card cards)) and (link links multi-link) and protocol and sequence and fragment\$ and packet	USPAT; US-PGPUB	2004/10/14 17:57
-	53	((709/238).CCLS.) and (((interface adapter network) adj (card cards)) route router) and (link links multi-link) and protocol and sequence and fragment\$ and packet	USPAT; US-PGPUB	2004/10/14 17:58
-	54	((709/238).CCLS.) and (((interface adapter network) adj (card cards)) route switch router) and (link links multi-link) and protocol and sequence and fragment\$ and packet	USPAT; US-PGPUB	2004/10/14 17:58
-	110	((709/238).CCLS.) and ((multi-link adj card) (multi-link adj protocol) (multi-link adj point adj to adj point adj protocol) (PPP) (MPPP) (multi-link adj frame adj relay))	USPAT; US-PGPUB	2004/10/15 10:27
-	13	((709/238).CCLS.) and ((multi-link adj card) (multi-link adj protocol) (multi-link adj point adj to adj point adj protocol) (PPP) (MPPP) (multi-link adj frame adj relay))) and fragment\$ and packet and block\$ and sequence	USPAT; US-PGPUB	2004/10/14 19:36
-	136	((709/238).CCLS.) and (((multi-link multilink) adj card) ((multi-link multilink) adj protocol) ((multi-link multilink) adj point adj to adj point adj protocol) (PPP) (MPPP MP) (multi-link adj frame adj relay))	USPAT; US-PGPUB	2004/10/17 17:02
-	6	((709/238).CCLS.) and (((multi-link multilink) adj card) ((multi-link multilink) adj protocol) ((multi-link multilink) adj point adj to adj point adj protocol) (PPP) (MPPP MP) (multi-link adj frame adj relay))) and ((interface network) adj card\$) and (router rout\$ switch) and data and packet and fragment\$ and sequence and (queue schedule priorit\$)	USPAT; US-PGPUB	2004/10/15 10:32
-	1	("6345302").PN.	USPAT	2004/10/17 15:15
-	70	((709/238).CCLS.) and (((multi-link multilink) adj card) ((multi-link multilink) adj protocol) ((multi-link multilink) adj point adj to adj point adj protocol) (PPP) (MPPP MP) (multi-link adj frame adj relay)) and router and virtual	USPAT; US-PGPUB	2004/10/17 17:29
-	599877	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface)	USPAT; US-PGPUB	2004/10/17 17:30
-	415766	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface)	USPAT	2004/10/17 17:31
-	12080	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router	USPAT	2004/10/17 17:31
-	1375	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment and sequence	USPAT	2004/10/17 17:31
-	1147	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment\$ and sequence and packet and assembly and virtual	USPAT	2004/10/17 17:32
-	1030	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment\$ and sequence and packet and assembly and virtual and (qos (quality adj of adj service))	USPAT	2004/10/17 17:33

-	983	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment\$ and sequence and packet and assembly and virtual and (qos (quality adj of adj service)) and queue and (route adj table)	USPAT	2004/10/17 17:34
-	983	multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment\$ and sequence and packet and assembly and virtual and (qos (quality adj of adj service)) and queue and (route adj table) and (interface adj (card cards))	USPAT	2004/10/17 17:34
-	563	(multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment\$ and sequence and packet and assembly and virtual and (qos (quality adj of adj service)) and queue and (route adj table) and (interface adj (card cards))) and @py<2001	USPAT	2004/10/17 17:41
-	781	(multilink (multilink adj protocol) multi-link (multi-link adj protocol) (multilink adj card) (multilink interface) and router and fragment\$ and sequence and packet and assembly and virtual and (qos (quality adj of adj service)) and queue and (route adj table) and (interface adj (card cards))) and @py<2003	USPAT	2004/10/17 17:41